

Refine Search

Search Results -

Terms	Documents
L36 and parameter.ab.	8

Database:

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<u>Set</u> <u>Name</u>	<u>Query</u>	<u>Hit</u> <u>Count</u>	<u>Set</u> <u>Name</u> result set
<i>DB=PGPB; PLUR=NO; OP=OR</i>			
L38	L36 and parameter.ab.	8	L38
L37	L36 and ((mutiple or multi) ADJ thread)	4	L37
L36	L35 and (port or porting)	667	L36
L35	(717/168 717/169 717/170 717/171 717/172 717/173 717/174 717/175 717/176 717/177 717/178 717/120 717/121 717/122).ccls.	2225	L35
<i>DB=USPT; PLUR=NO; OP=OR</i>			
L34	L33 and ((mutiple or multi) ADJ thread)	2	L34
L33	L32 and (port or porting)	187	L33
L32	L31 and parameter	422	L32
L31	L26 and (operating ADJ system)	1340	L31
L30	L29 and (operating ADJ system)	15	L30
L29	L26 and (parameter SAME configure)	17	L29
L28	L27 and configure.ab.	2	L28

<u>L27</u>	L26 and parameter.ab.	41	<u>L27</u>
<u>L26</u>	(717/168 717/169 717/170 717/171 717/172 717/173 717/174 717/175 717/176 717/177 717/178 717/120 717/121 717/122).ccls.	2050	<u>L26</u>
<u>L25</u>	L24 and 717/\$\$\$ccls.	44	<u>L25</u>
<u>L24</u>	L22 and 718/\$\$\$ccls.	515	<u>L24</u>
<u>L23</u>	L22 and (wireless or cellular or mobile).ab.	46	<u>L23</u>
<u>L22</u>	thread.ab.	16215	<u>L22</u>
<u>L21</u>	L20 and (process ADJ table)	8	<u>L21</u>
<u>L20</u>	L18 and (stopping or interrupting)	228	<u>L20</u>
<u>L19</u>	L18 and (stopping or interreupting)	189	<u>L19</u>
<u>L18</u>	L16 and (data SAME access)	889	<u>L18</u>
<u>L17</u>	L16 and (replication)	169	<u>L17</u>
<u>L16</u>	L15 and (reference or referenced or index or address)	1017	<u>L16</u>
<u>L15</u>	L14 and variables	1019	<u>L15</u>
<u>L14</u>	(mobile or wireless) and (thread and (operating ADJ system))	2437	<u>L14</u>
<u>L13</u>	L11 and wireless	23	<u>L13</u>
<u>L12</u>	L11 and variables	40	<u>L12</u>
<u>L11</u>	(Portable or portability).ab. AND L10	96	<u>L11</u>
<u>L10</u>	L3 and process	2627	<u>L10</u>
<u>L9</u>	(Portable or portability).ab. AND L7	2	<u>L9</u>
<u>L8</u>	(Portable or portability).ab.	32204	<u>L8</u>
<u>L7</u>	L6 and layer	58	<u>L7</u>
<u>L6</u>	L5 and thread	174	<u>L6</u>
<u>L5</u>	L4 and 717/\$\$\$ccls.	614	<u>L5</u>
<u>L4</u>	L3 and interface	2414	<u>L4</u>
<u>L3</u>	(Portable or portability) and compiler	2779	<u>L3</u>
<u>L2</u>	L1 AND bounds-checker	2	<u>L2</u>
<u>L1</u>	717/\$\$\$ccls.	7735	<u>L1</u>

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Terms	Documents
L43 and (global ADJ variable)	10

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L45

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<u>Set</u> <u>Name</u> side by side	<u>Query</u>	<u>Hit</u> <u>Count</u>	<u>Set</u> <u>Name</u> result set
	<i>DB=USPT; PLUR=NO; OP=OR</i>		
<u>L45</u>	L43 and (global ADJ variable)	10	<u>L45</u>
<u>L44</u>	L43and (global ADJ variable)	1337	<u>L44</u>
<u>L43</u>	L19 and ((stopping OR hybernate) OR (image or thread))	189	<u>L43</u>
<u>L42</u>	description ADJ block ADJ entries	0	<u>L42</u>
	<i>DB=PGPB; PLUR=NO; OP=OR</i>		
<u>L41</u>	L40 and port	2	<u>L41</u>
<u>L40</u>	description ADJ block ADJ entries	2	<u>L40</u>
<u>L39</u>	(SDL ADJ modeling ADJ language)	0	<u>L39</u>
<u>L38</u>	L36 and parameter.ab.	8	<u>L38</u>
<u>L37</u>	L36 and ((mutple or multi) ADJ thread)	4	<u>L37</u>
<u>L36</u>	L35 and (port or porting)	667	<u>L36</u>
<u>L35</u>	(717/168 717/169 717/170 717/171 717/172 717/173 717/174 717/175 717/176 717/177 717/178 717/120 717/121 717/122).ccls.	2225	<u>L35</u>

DB=USPT; PLUR=NO; OP=OR

<u>L34</u>	L33 and ((mutiple or multi) ADJ thread)	2	<u>L34</u>
<u>L33</u>	L32 and (port or porting)	187	<u>L33</u>
<u>L32</u>	L31 and parameter	422	<u>L32</u>
<u>L31</u>	L26 and (operating ADJ system)	1340	<u>L31</u>
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<u>L26</u>	(717/168 717/169 717/170 717/171 717/172 717/173 717/174 717/175 717/176 717/177 717/178 717/120 717/121 717/122).ccls.	2050	<u>L26</u>
<u>L25</u>	L24 and 717/\$\$\$ccls.	44	<u>L25</u>
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<u>L23</u>	L22 and (wireless or cellular or mobile).ab.	46	<u>L23</u>
<u>L22</u>	thread.ab.	16215	<u>L22</u>
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<u>L15</u>	L14 and variables	1019	<u>L15</u>
<u>L14</u>	(mobile or wireless) and (thread and (operating ADJ system))	2437	<u>L14</u>
<u>L13</u>	L11 and wireless	23	<u>L13</u>
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<u>L8</u>	(Portable or portability).ab.	32204	<u>L8</u>
<u>L7</u>	L6 and layer	58	<u>L7</u>
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<u>L1</u>	717/\$\$\$ccls.	7735	<u>L1</u>

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Search Results -

Terms	Documents
6256637.pn. or 6272519.pn. or 6813764.pn.	3

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L1

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result set

*DB=USPT; PLUR=NO; OP=OR*L1 6256637.pn. or 6272519.pn. or 6813764.pn.3 L1

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Terms	Documents
20040054821	1

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side by side

Hit Count Set Name

result set

*DB=PGPB; PLUR=NO; OP=OR*L5 200400548211 L5L4 200400250421 L4L3 200200918001 L3L2 200200061371 L2*DB=USPT; PLUR=NO; OP=OR*L1 6256637.pn. or 6272519.pn. or 6813764.pn.3 L1

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